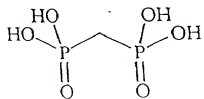
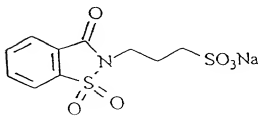
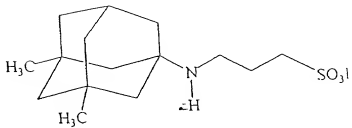
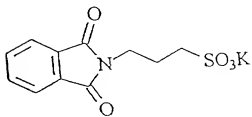
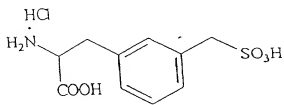
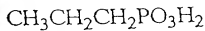
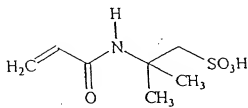
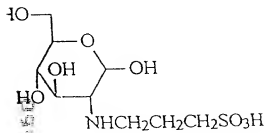
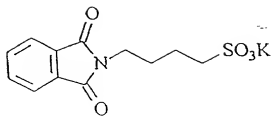
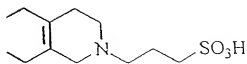
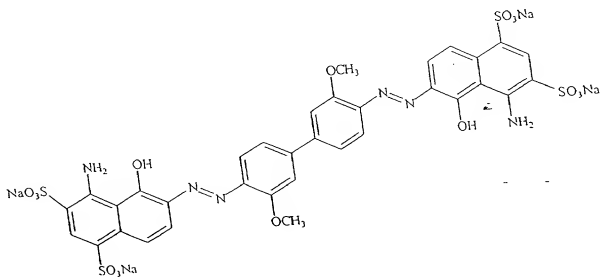
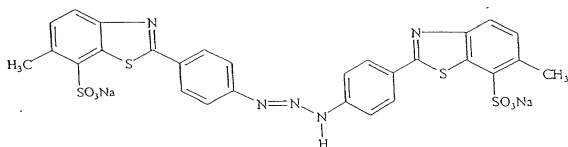
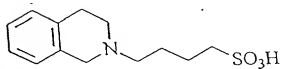
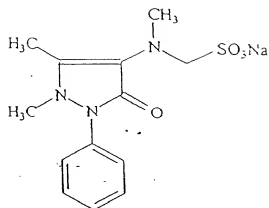
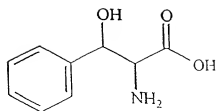
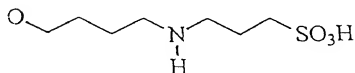
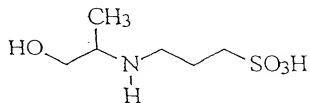
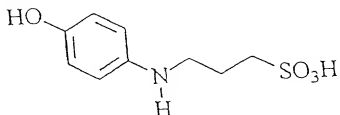
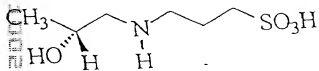
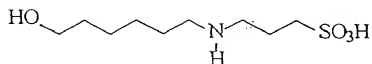
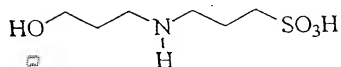
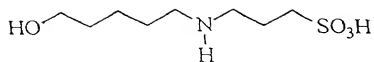
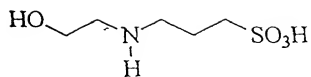


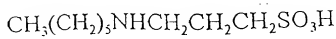
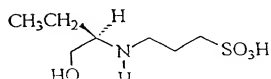
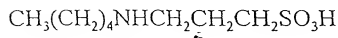
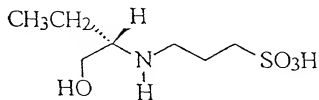
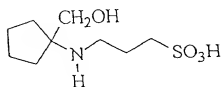
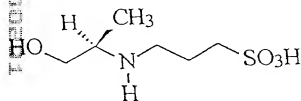
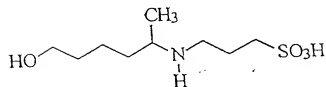
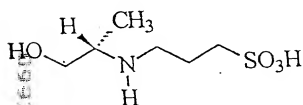
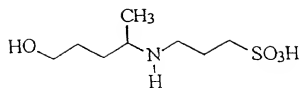
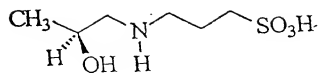
Fl 6.1

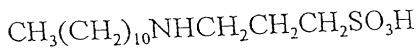


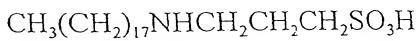
□ 1.6 3

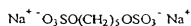




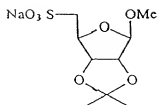




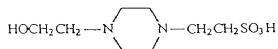




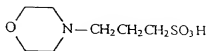
1



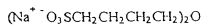
II



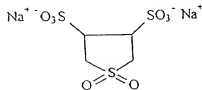
IV



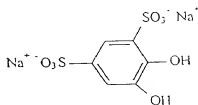
VI



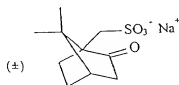
IX



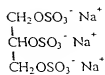
X



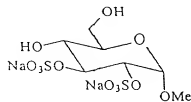
XII



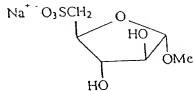
XIII



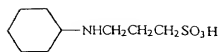
XV



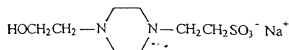
XVI



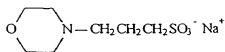
XVIII



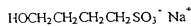
III



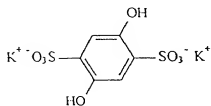
V



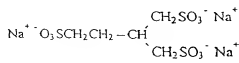
VII



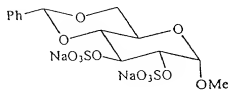
VIII



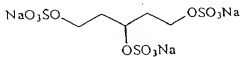
XI



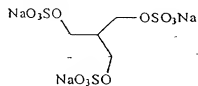
XIV



XVII

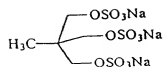


XIX

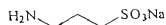


XX

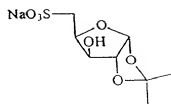
FIG. 9



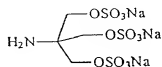
XXI



XXII



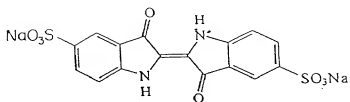
XXIII



XXIV



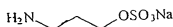
XXV



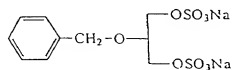
XXVI



XXVII



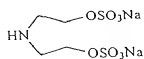
XXVIII



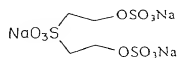
XXIX



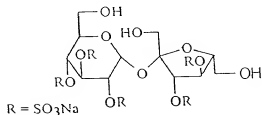
XXX



XXXI



XXXII

R = SO₃Na

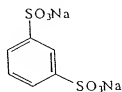
XXXIII



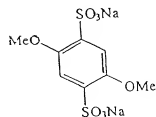
XXXIV



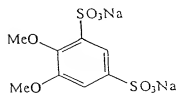
XXXV



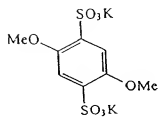
XXXVI



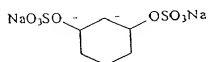
XXXVII



XXXVIII

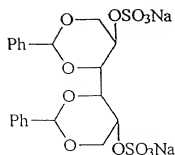


XXXIX

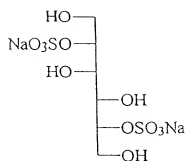


XL

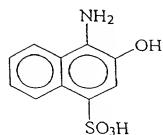
FIG. 10



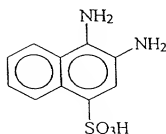
XLI



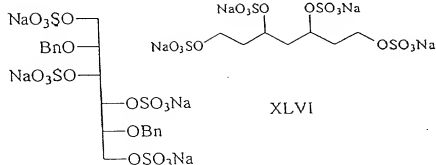
XLII



XLIII

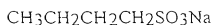


XLIV

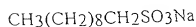


XLVI

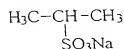
XLV



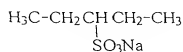
XLVII



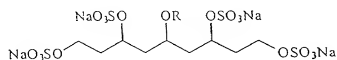
XLVIII



XLIX

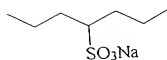


L

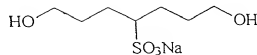


R = SO₃Na

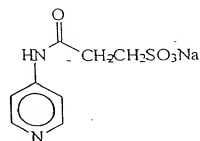
LI



LII

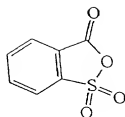


LIII



LIV

FIG. 11



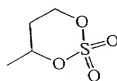
LV



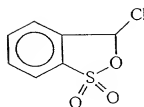
LVI



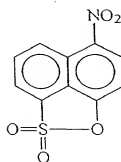
LVII



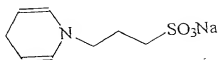
LVIII



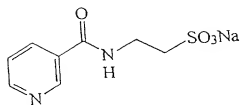
LIX



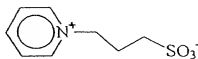
LX



LXI

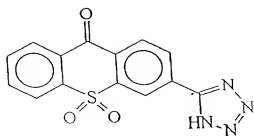


LXII



LXIII

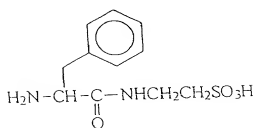
FIG. 12



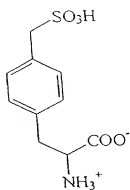
LXIV



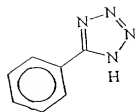
LXVI



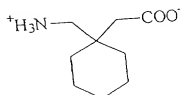
LXIX



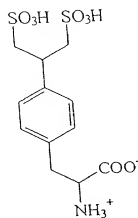
LXXII



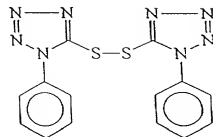
LXVII



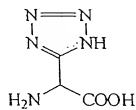
LXX



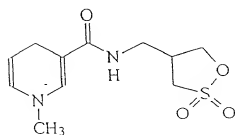
LXXIII



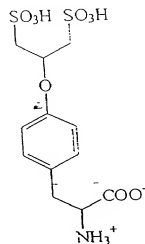
LXV



LXVIII

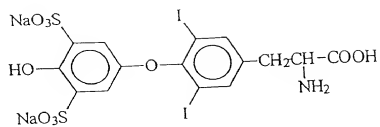


LXXI

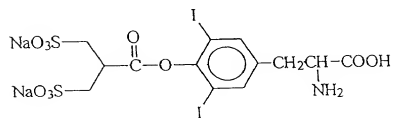


LXXIV

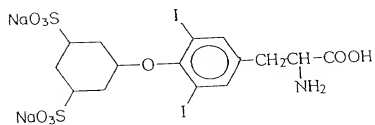
FIG. 13



LXXV



LXXVI



LXXVII

FIG. 14

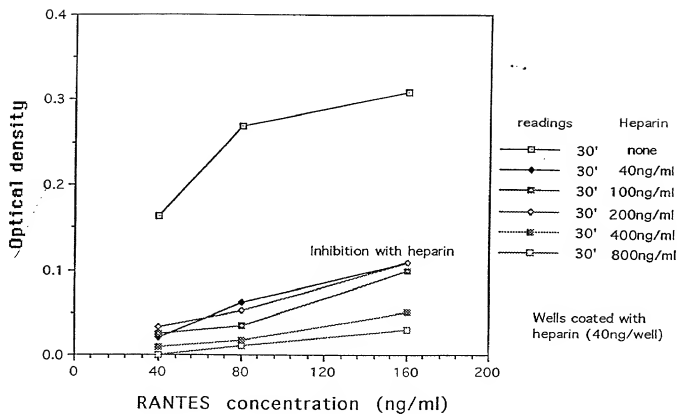


FIGURE 15

RANTES (80ng/ml) binding inhibition
with heparin in Elisa

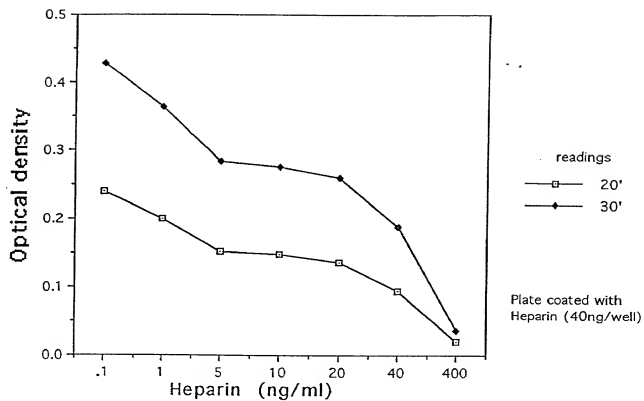


FIGURE 16

ELISA

RANTES (80ng/ml) binding inhibition

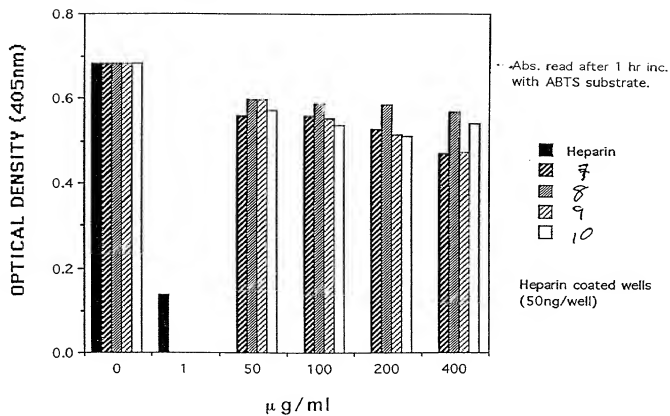


FIGURE 17

ELISA

RANTES (80ng/ml) binding
inhibition

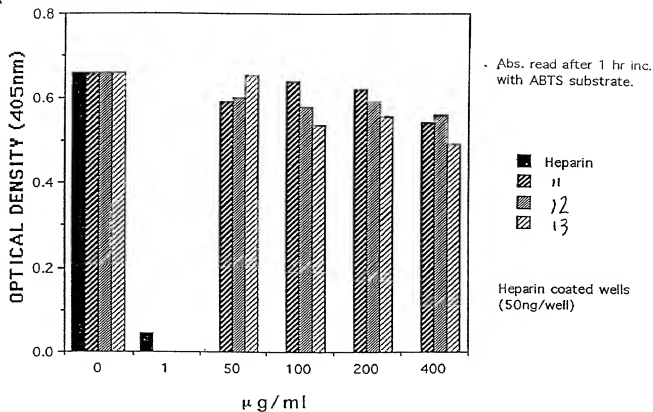


FIGURE 18

ELISA

Eotaxin (80ng/ml) binding inhibition

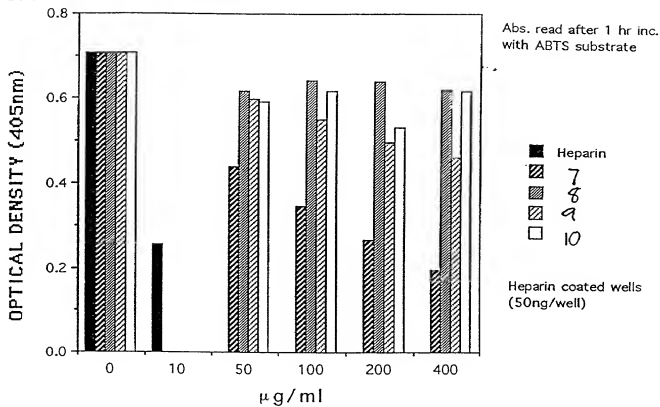


FIGURE 19

ELISA

IL-8 (80ng/ml) binding
inhibition

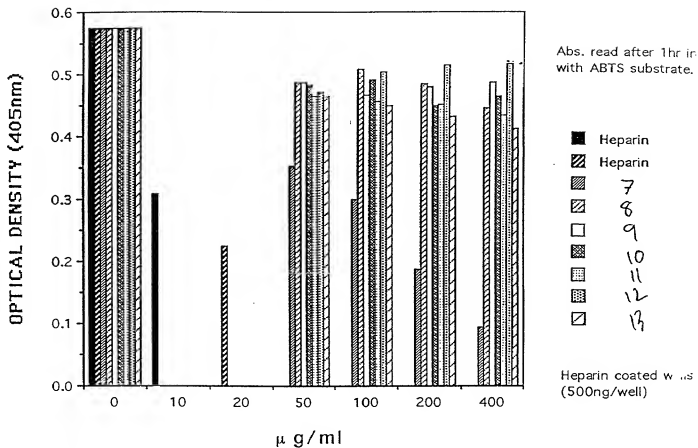
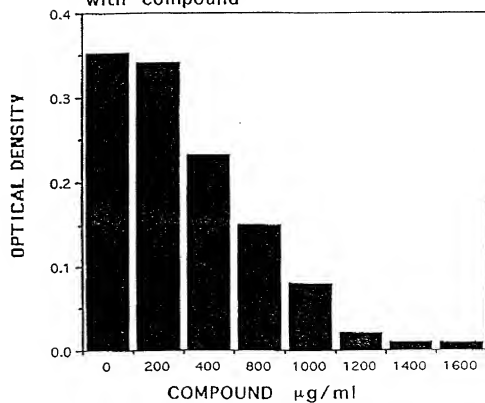


FIGURE 20

ELISA

RANTES (80ng/ml) binding inhibition
with compound



■ 4
Heparin coated wells
(40 ng/well)

FIGURE 21

ELISA

IL-8 (80ng/ml) binding inhibition
with compound

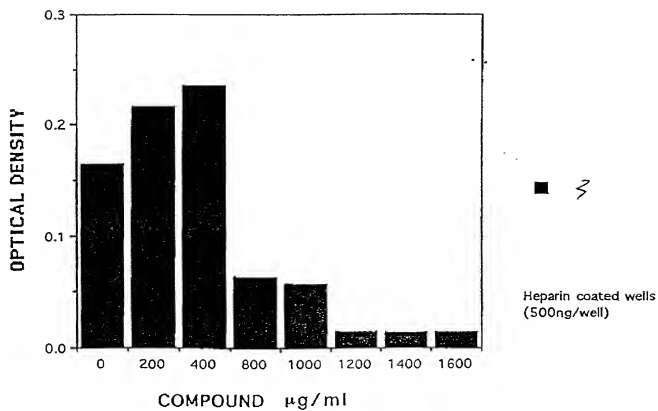


FIGURE 22

ELISA

Binding inhibition

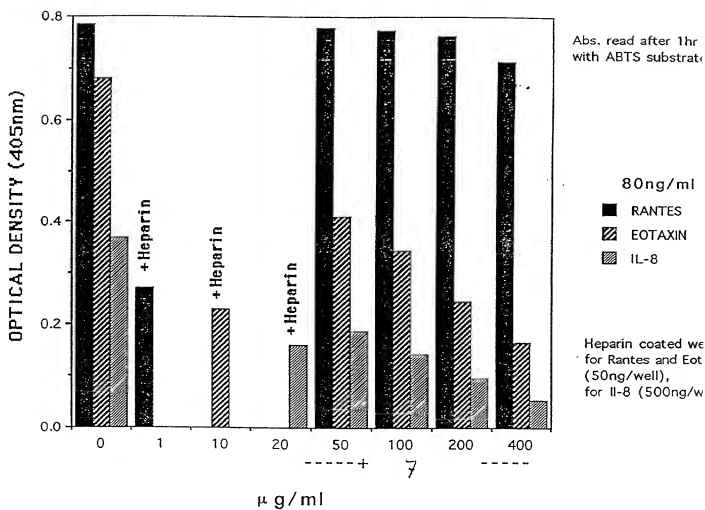
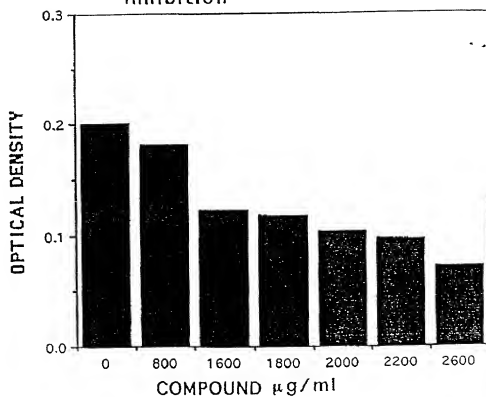


FIGURE 23

ELISA

EOTAXIN (80ng/ml) binding
inhibition

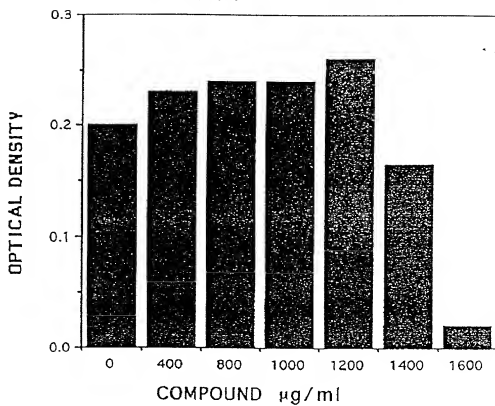


■ 4
Heparin coated wells
(40ng/well)

FIGURE 24

ELISA

EOTAXIN (80ng/ml) binding
inhibition

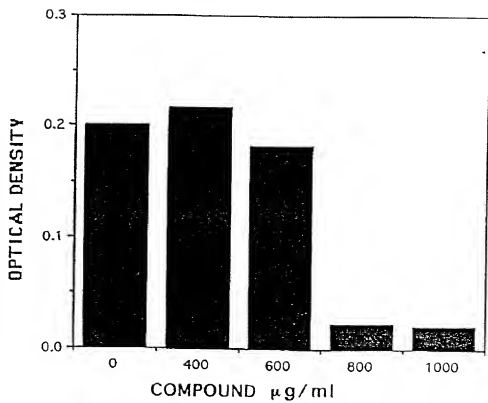


Heparin coated wells
(40ng/well)

FIGURE 25

ELISA

EOTAXIN (80ng/ml) binding
inhibition



Heparin coated wells
(40ng/well)

FIGURE 26

ELISA

RANTES (80ng/ml) binding inhibition
with compounds

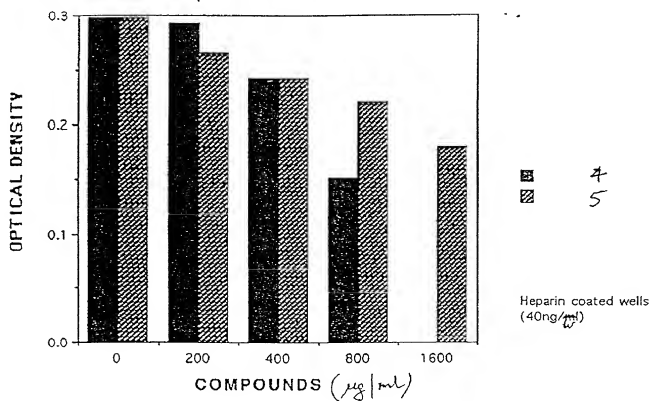


FIGURE 27

ELISA

IL-8 (80ng/ml) binding inhibition
with compounds

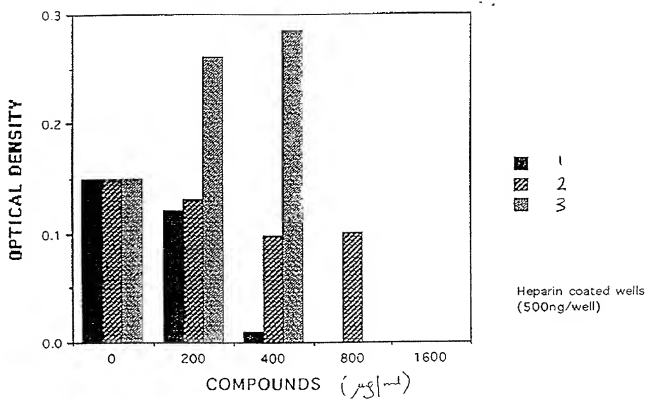


FIGURE 28